Notebook, N-06-07-08

8-7-06

Mr. Thomas A. Edison,
C/o H. W. Myers,
Rouses Point, N. Y.

8-16-06

Mr Thomas A. Edison,
Chateau Frontenac, (Hotel)
Quebec
Canada

(3)

8-28-06

Mr. Ralph Arbogast,
Northport, Long Island,
N.Y.

Mr. Ralph Arbogast
Box 272 Northport,
Long Island
N.Y.

Grand afty 29th Sep. 1906
about 3 weeks

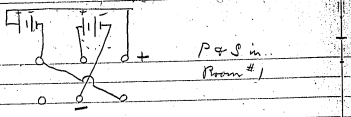
Mr. Ralph Arbogast,
Dodd St.,
East Orange, N.J.

Telephone: 1914 Orange.
Cr. Brighton & Dodd

5

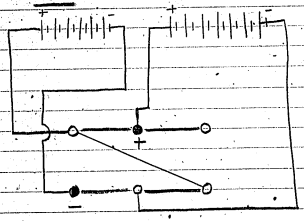
Percival Holland
Walter Holland

Telephone 1969 J. Orange.

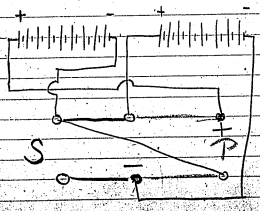


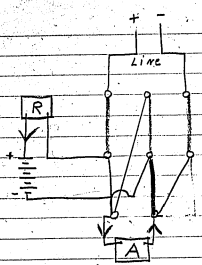
P & S in Room #1

P S



Series and parallel





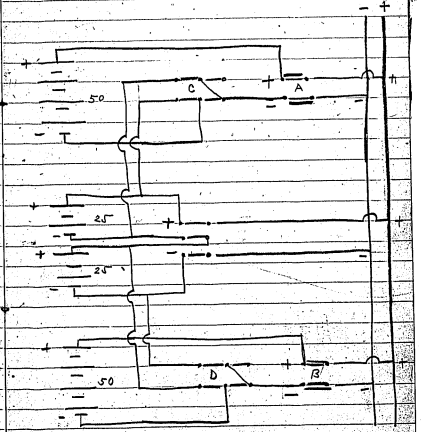
Charge

Discharge

Charge & Discharge

for Table-

Three lots of 50 in parallel = 3×50
Two lots of 75 in parallel = 2×75



A + B can be one switch
C + D " " "

On and after SEP 22 1906 New M tubes run 5 times at first and four times after 50 Hot Runs.

On and after OCT 28 1906 M Tubes on hot Test are run as follows:-
A. Cells which run over 900 on the board (taken through) are to be charged 4 hrs @ 300 M.A. and run @ 200 M.A.
This is called Class A.
B. Cells under 900
Charge 4 hrs @ 300 M.A.
Run @ 150 M.A.

On and after Dec. 18th 1906 all new M tubes take run on the hot test as follows:-
Charge 8 hrs. @
discharge (Ohms) @

On and after Dec. 20th 1906 T.A.E. Irons are to be run as follows:-

Run	Ohms	Charge @	Run @
1	15	400 M.A.	300 M.A.
2	15	400	300
3	15	400	300
4	15	400	150
5	15	400	150
6	15	400	300
7	15	400	300
8	15	400	300

On and after Dec. 18th 1906 all new tubes run 50 times on hot test as follows - Charge 8 hrs @ 200 M.A.
Run (Ohms) @ 150 M.A.
until further notice — i.e. Jan. 29th 07.

On and after Jan. 29th 1907 all Ohm cells on hot test run as follows -
Charge 6½ hrs @ 200 M.A.
Run (6½) @ 150 M.A.

07

Silver Lake Mix.

Runs 9 times - 8-28-06

Runs	hrs ch @	Runs @
1	15 200	100
2	15 200	100
3	15 200	500
4	15 200	500
5	15 200	100
6	15 200	100
7	4 130	100
8	4 130	100
9	4 130	100

Take off at 1 Volt.

Caliper after 1st and 9th Runs.

Ave Ni pocket assembled with two charged Fes.

Silver Lake Fes

Runs 8 times - 8-28-06

Runs	hrs ch @	Runs @
1	15 400	300
2	15 400	300
3	15 400	300
4	15 400	300
5	15 400	500
6	15 400	500
7	15 400	300
8	15 400	300

Caliper after 1st and 8th Runs.

Ave Fe pocket assembled with four charged Nis.

Sel

T.A.E. Mi Tubes -

Regulars 8-28-06

Charge @ 300 M.A.
Runs @ 150 M.A.

Run 6 times on board
then put on shut test for
fifty runs -
After shut runs charge
150 H (or Special Relations)
and run on board five
times -
Old Tubes run four times
on the board -

On and after Dec. 20th 06
All Mi Tubes run four
times on the board -
Charge 15 hy @ 300 Run @ 150
Then fifty shut Runs -
New tubes run five times
the first series on the board.

T.A.E. Tes. run as follows
on and after Feb. 19-1907

Run	hy ch @	Run @
1	15	300
2	400	250
3		250
4		300
5		300

Any over 1000 to the Volt go to Volby
for Efficiency Run etc. Others are
condemned.

[23]

Curve Sheet Marks.

First Curve on Sheet	•
Sunday	∧
Monday	○
Tuesday	∨
Wednesday	+
Thursday	◗
Friday	△
Saturday	×

Note

This mark —☆— in the Hot Springs Work means the following treatment where ever it appears -

10 lbs ch. @ 300 m. a.
10 " Rest
10 " ch. @ 300 M. A.
10 " Rest
10 " ch. @ 300 m. a.
Rem @ 150 m. a. (Regular after this until further notice)
Sept. 17th 1906.

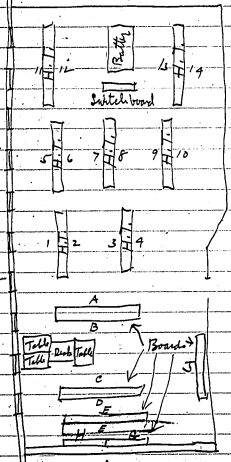
Room #2

DEC 20 1906

Regular T.A.E. Grows run as follows.

Rm	Inside @	Rm @
1	15 400	3.00
2	15 400	3.00
3	15 400	3.00
4	15 400	3.00
5	15 400	3.00
6	15 400	3.00
7	15 400	3.00
8	15 400	3.00

on and after Oct 9th 1906 until further notice.



27